On the Problem of the Amount of Juvenile Water Evolved during the Formation of Effusive Rockes, by C. H. Tolstikhin.

RUSSIAN, per, Geokhim, No 11, 1961, pp 1005-1008.

Dept of Interior G(570) G298.

211,347

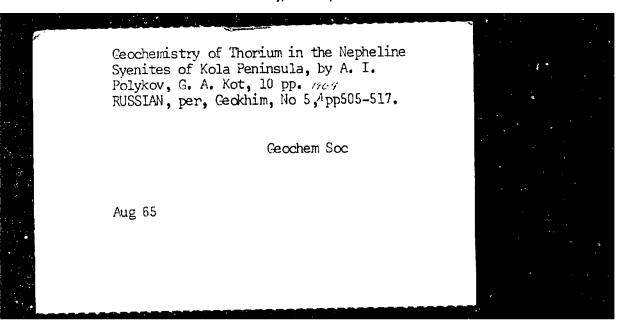
Sci - Geophsy

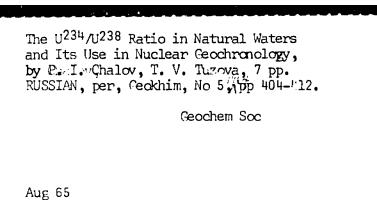
Aug 62

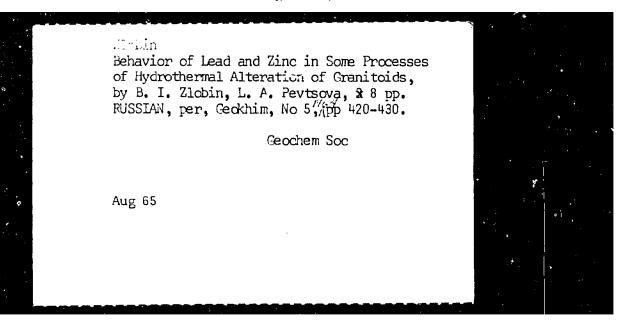
The Zirconium and Hafnium Ratio in Accessory Zircon of Granitoids, by V. V. Lyakhovich, I. D. Shevaleyevskiy, 26 pp. RESSIAN, per, Geckhimiya, No 5, 1962, pp 440-452, 9206059 AEC Tr 5587 230,676

Sci - Chem

May 63





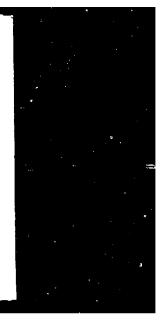


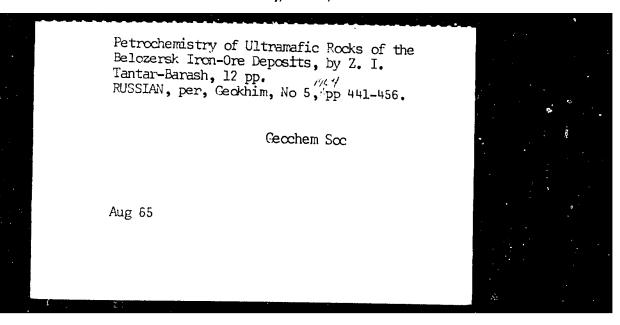
Some Geochemical Characteristics of Transport and Deposition of Lead by Hydrothermal Solutions as Illustrated by the Zambarak Deposit, by B. I. Malyshev, I. L. Khodakovskii, 8 pp.

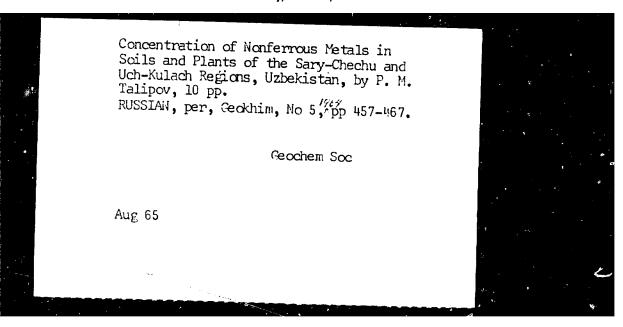
RUSSIAN, per, Geokhim, No 5,4pp 431-440.

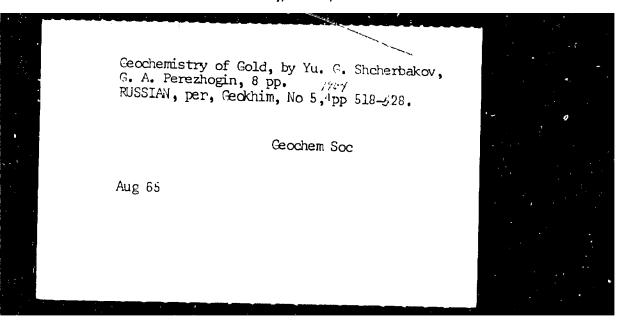
Geochem Soc

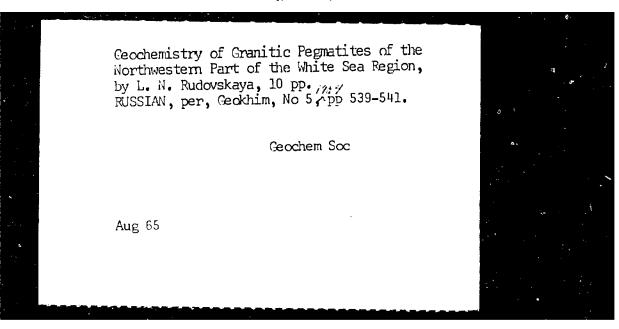
Aug 65

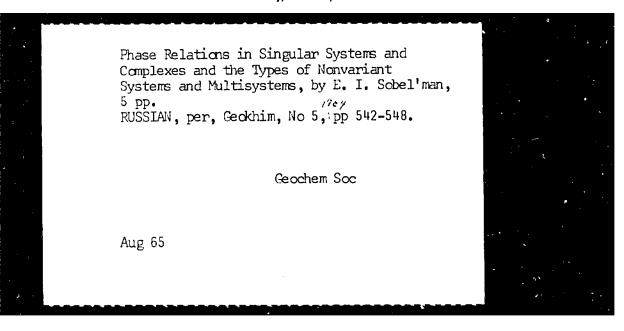


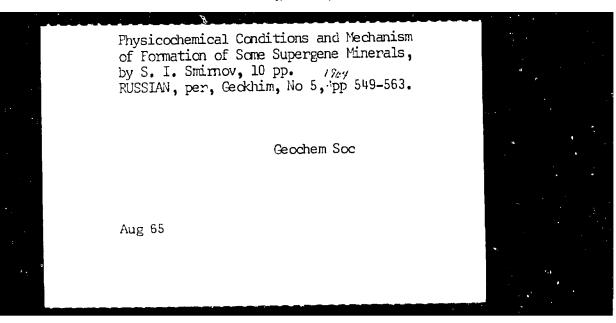


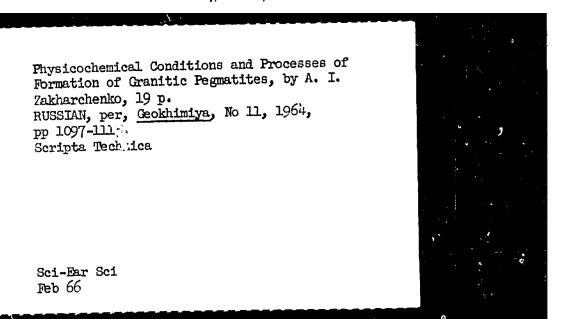


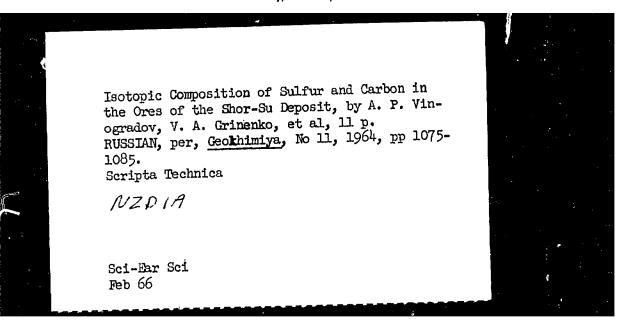








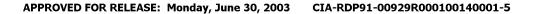




Isotopic Composition of Uranium and Thorium in the Supergene Zone and in Volcanic Products, by I. V. Kazachevskii, V. V. Cherdyntsev, 6 p. RUSSIAN, per, Geokhimiya, No 11, 1964, pp 1116-1121.

Scripta Technica

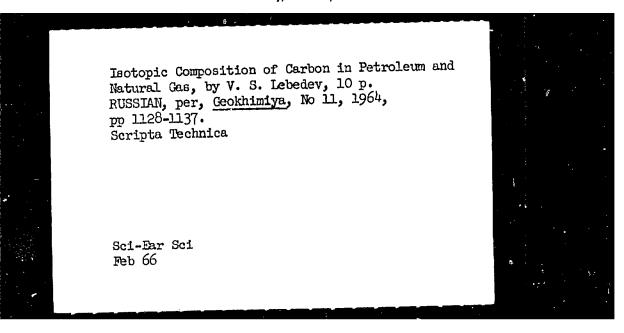
Sci-Ear Sci Feb 66

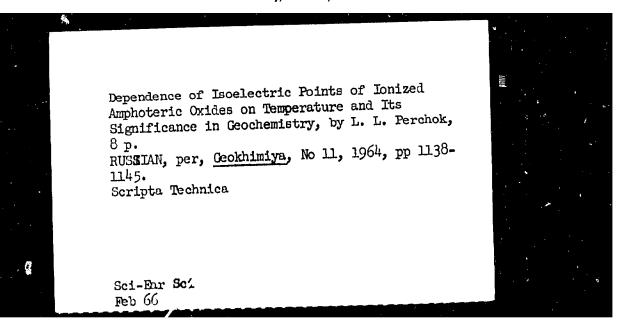


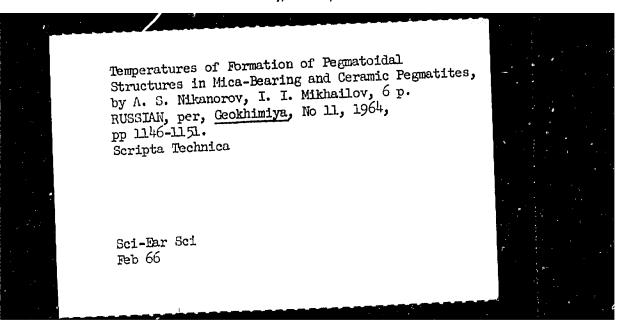
Absolute Age of the Ablite-Apatite-Chlorite-Carbonate Mineralization of the Southern Part of the Aldan Shield, by M. N. Voskresenskaya, A. D. Iskanderova, et al, 6 p. RUSSIAN, per, Geokhimiya, No 11, 1964, pp 1122-1127. Scripta Technica

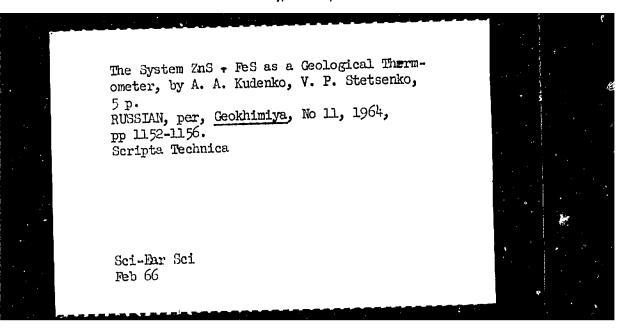
Sci-Har Sci Feb 66

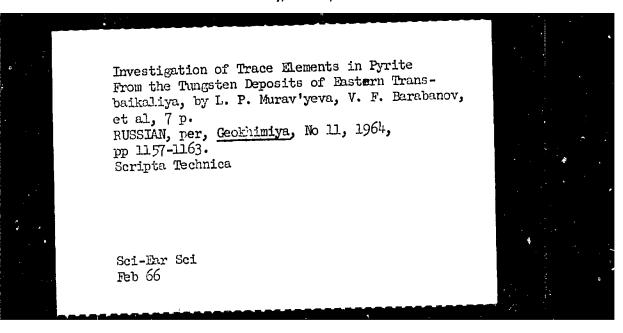


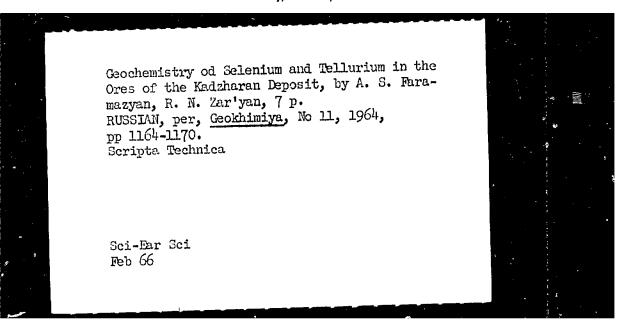


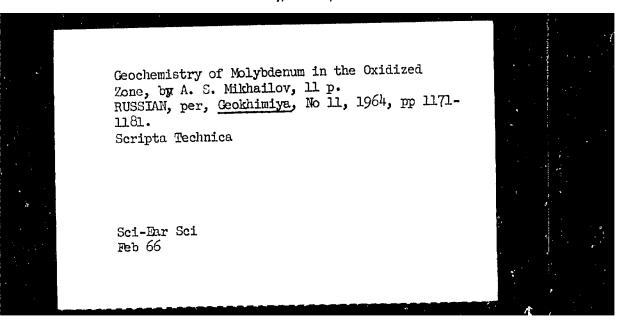


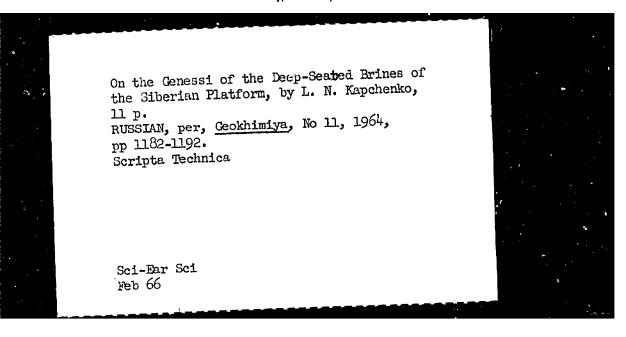


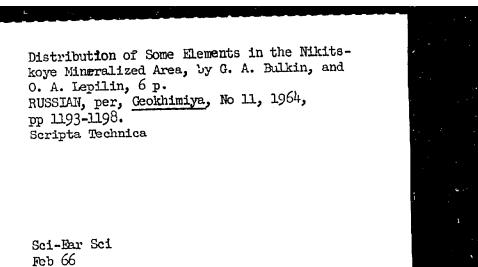


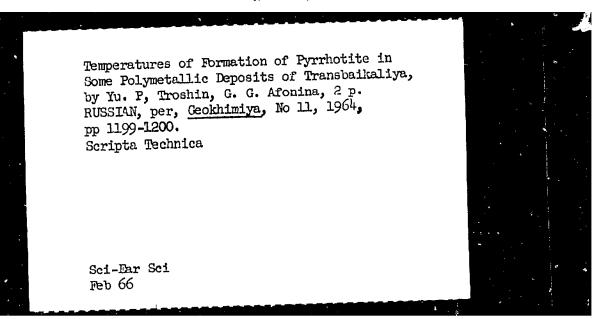


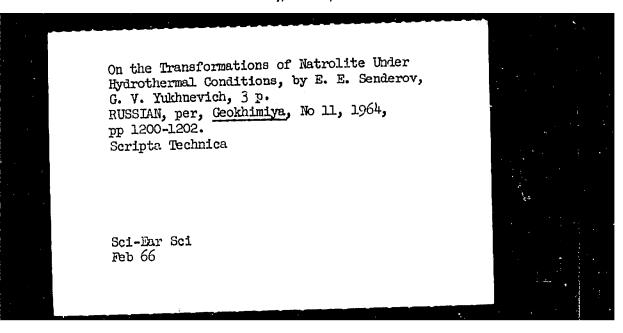


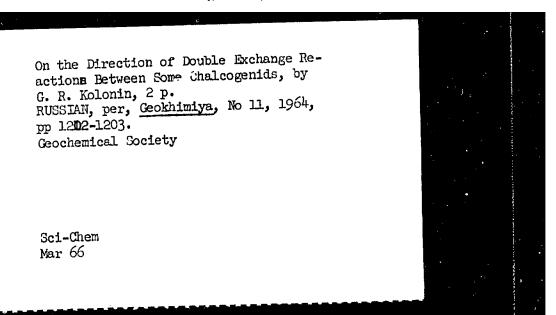


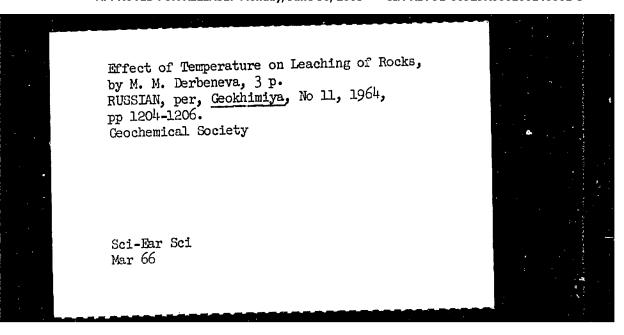








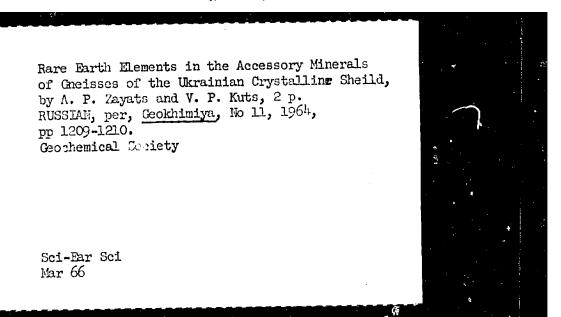


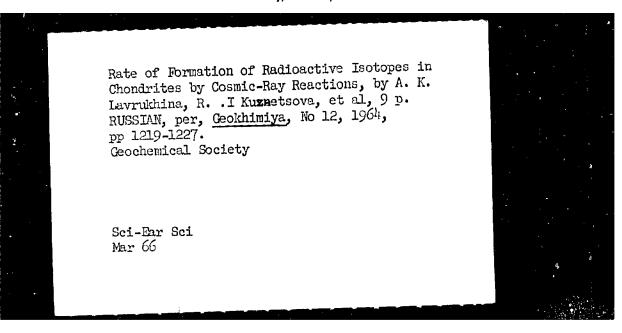


Age of Intrusive Rocks of Western Transbalkaliya Containing Fluorite Deposits, by V. M. Klyar-ovskii, 4 p. RUSSIAN, per, Geokhimiya, No 11, 1964, pp 1206-1209.

Geochemical Society

Sci-Har Sci Mar 66





The Differential Mobility of Land Isotopes and the Character of Admixed Lead in Monazites, by L. V. Komlev, K. S. Ivanova, et al, 12 p. RUSSIAN, per, Geokhimiya, No 12, 1964, pp 1228-1239. Geochemical Society

Sci-Ear Sci Mar 66

Radioberyllium in Fossil Bones, by V. V. Cherdyntsev, T. A. Ibrayev, et al, 4 p. RUSSIAN, per, Geokhimiya, No 12, 1964, pp 1240-1243. Geochemical Society AEC BNL-6.73 9235246

Sci-Ear Sci Mar 66

306,278

